

**ABSTRACT OF THE DISCLOSURE**

A liquid crystal display substrate, comprising a first substrate including at least one substantial region, a dummy region adjacent the at least one substantial region, a plurality of first spacers and a first sealant positioned in the at least one substantial region, and a plurality of second spacers and a second sealant positioned in the dummy region, wherein each of the plurality of second spacers are spaced apart from one another at a uniform distance, and the second sealant is capable of being positioned in at least one open area created by spacing the second spacers apart from one another.